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APPLICANT

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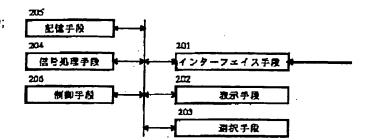
MURAKI KENJI;

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TITLE

SIGNAL PROCESSOR



ABSTRACT :

PROBLEM TO BE SOLVED: To provide a signal processor with which the optimum distribution of signal processing resources is enabled only by physically connecting equipment.

SOLUTION: This signal processor is provided with a signal processing means 204 for processing signals inputted from the outside of signals reproduced from media, storage means 205 for storing the processing contents of the signal processing means 204, interface means 201 capable of exchanging signals and control information, display means 202 for displaying the signal processing contents of the present equipment and the other equipment connected to the interface, and control means 206 for controlling the signal processing means 204 corresponding to selection and when the signal processing of the other equipment connected through the interface means 201 are overlapped with the signal processing contents of the present equipment, the control means 206 executes the relevant processing through the equipment disabled in processing excepting for the relevant processing or selects any equipment to execute the relevant processing corresponding to the other non-overlapped processing to be executed.

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